3 Right to reject any or all tenders without assigning the reasons is reserved by the authority competent to accept the tender.

Sl. No.	Name of work	Estimated Amount in Rs. (Portion put to tender)	E. M. D.	The time limit in months	Cost of Tender form (non refundable)	Class of Contractor
1	2	3	4	5	6	7
			Rs.		Rs.	
	Construction of a Reservoir Across River Bheema near Halagur, Malavalli Taluk, Mandya District.—					
	Part "A" Balance work of Bund Portion.	3,85,800	9,645	20 months Excluding period of rainy season from 15th June to 15th September	20-00+S.T for set of two forms.	Class II and above
	Part "B" Excavation of Channels, Construction of cross drainage works and balance works of sluice.	1,12,760	2,860	12 months excluding period of rainy season from 15th June to 15th September	do	Class III and above
	Part "C" Construction of Waste-Weir and Draft channel (Balance works).	1,91,650	4,790	15 months excluding rainy season from 15th June to 15th September	do	Class III and above

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B. SREE RAMAPPA,
Executive Engineer.

OFFICE OF THE EXECUTIVE ENGINEER, P. H. E. DIVISION, GULBARGA.

Notice Inviting Tenders dated 16th October 1969.

No. PHE/PB-2/NIT/69-70/10883-903. Sealed tenders in duplicate for the following works are invited by the undersigned from the registered contractors on or before 22nd November 1969 upto 4-00 p.m. (IST). They will be opened on the same day if possible or on any subsequent day. The applications for blank tender forms alongwith cost thereof will be received upto 2-00 p.m. on 10th November 1969. The prescribed blank form will be issued to the intending tenderer in the Division Office during office hours on all working days from 12th November 1969 to 14th November 1969 (both days inclusive). Right to reject any or all tenders without assigning any reasons is reserved with the authority competent to accept the tenders.

Sl. No.	Name of work	Amount of contract	E. M. D. to be deposited	Class of contractor	Cost of duplicate tender schedule	Time limit for completion of work excluding monsoon period	Mode of Tender
1	2	3	4	5	6	7	8
		Rs.	Rs.		Rs.		
	GULBARGA DISTRICT.						
1	Providing mechanical equipment of 0.5 MGD filter at Filterbed, Gulbarga (Repairs to Indicator and Recorders and Alternators).	59,700	1,493	Class III & above	10	6 months	Itemwise
2	NRWS and SS to Srinivas Saradgi village, Gulbarga-Sinking of well and construction of pump house.	21,085	528	Class IV & above	10	12 ,,	Percentage basis

1	2	3	4	5	6	7	8
3	NRWS and SS Shahpur Town—Constructing ground level masonry service reservoir (with two compartments), of 90,000 gallons capacity.	50,620	1,263	Class III & above	10	12 ,, months	Itemwise
4	do Shirwal village, Shahpur Taluk—Sinking of well and construction of pump house.	20,077	412	do	10	12 ,,	Percentage basis
5	do Halkatta village, Chitapur Taluk-Sinking of well and construction of pump house.	12,411	311	Class IV & abvoe	10	12 ,,	,,
6	do Atnoor village, Afzalpur Taluk—Sinking of well and construction of pump house.	17,000	425	do	10	12 ,,	,,
7	do Tellur village, Afzalpur Taluk-Constructing well, pump house and R. C. C. tank of 4250 gallons capacity over pump house.	16,834	421	do	10	12 ,,	,,
8	do Gobbur B. village, Afzalpur Taluk-Remodelling of existing well and construction of pump house.	4,564	115	do	10	4 ,,	,,
9	do Neelogi village, Jewergi Taluk—Construction of well and pump house.	19,142	479	do	10	12 ,,	,,
	do Malli village, Jewergi Taluk—Construction of service reservoir.	8,858	222	do	10	6 ,,	Itemwise
	BIDAR DISTRICT.						
1	NRWS and SS to Bhatambra village, Bhalki Taluk—Construction of well and pump house.	59,065	1,477	Class III & above	10	18 ,,	Percentage basis
		Rs.	Rs.		Rs.		
2	do Bhalki—Constructing ground masonry service reservoir of 40000 gallons capacity and R. C. C. elevated reservoir of 20000 gallons capacity.	25,111	628	Class III and above	10	9 ,,	Itemwise
3	do Head works—Intake tower, connecting main and jack well-*cum*-pump house.	25,055	627	do	10	9 ,,	,,
4	do Ekamba village, Aurad Taluk-Construction of well and pump house.	12,818	321	Class IV & above	10	12 ,,	Percentage basis
5	do Sonthpur village, Aurad Taluk—Laying of distribution system.	6,916	173	do	10	3 ,,	Itemwise
6	do Ghatboral village, Humnabad Taluk—Laying of rising main and distribution system.	16,220	407	do	10	6 ,,	,,
7	do Kohinoor and Kohinoorwadi in Basavakalyan Taluk—Construction of well and pump house.	24,230	606	do	10	12 ,,	Percentage basis
8	do Ghotala village, Construction of well and pump house.	21,310	533	do	10	12 ,,	,,
9	do Yernalli village, Bidar Taluk-Construction of well and pump house.	12,402	311	do	10	12 ,,	,,

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R. L. SANGOLLI, *Ex. Engr.*